## **UAS Core Questions for Panel Review**

#### OVERARCHING QUESTIONS

- 1. What is the link between your institution's UAS and its mission and conceptual framework? Include a description of relationships and/or any other information that would inform the panel about the unique aspects of your system.
- 2. How do you know that your decisions concerning candidate progress are appropriate?
- 3. How do you know when to make program revisions based on candidate data?
- 4. How do you know when to modify the UAS?
- 5. How are you assessing candidate impact on student learning?

### SPECIFIC ELEMENT PROMPTS

## **Element 1. Assessment System and Unit Evaluation**

- Has the unit involved appropriate stakeholders as integral contributors to the creation, monitoring and modifying of the UAS?
- Has the unit clearly and thoroughly aligned its conceptual framework with INTASC principles and DPS content and developmental standards?
- Is the candidate assessment system—including decision points, rubrics, and other documentation—clearly explained to candidates?

# Element 2. Data Collection, Analysis, and Evaluation

- Does the unit have a thorough and meaningful system of aggregating candidate data, including data on each candidate's licensing standards, exams, and new beginning teacher assessment program?
- Are candidate and student data secure and confidential with clear guidelines concerning access and management?
- Is the management of the UAS clear, responsible, and linked to the institutional assessment plans or system?
- Is candidate assessment fair, consistent, thorough, systematic, organized, fully developed, well-managed and secure?

## Element 3. Use of Data for Program Improvement

- Are there clear guidelines for reviewing the UAS, including a logical timeline, description of continued stakeholder input, and a description of the process and criteria to be used in reviewing the UAS?
- Does the unit have a systematic and meaningful system for using candidate and student data to assess and modify the unit's conceptual framework and overall program?